## City Council Work Session

Proposal to Dredge Greenbelt Lake Fore Bays

> 8 p.m., Monday February 1, 2016

Council Chambers

Attendees – Ken Dunn and Neil Weinstein, Soltesz Engineering

Pete Littleton and Tasha Brokenberry, Corvias



November 10, 2015

Ms. Terri Hruby City of Greenbelt 25 Crescent Road Greenbelt, Maryland

Re:

Proposed Water Quality Improvements for Buddy Attick Lake Park

Soltesz, LLC No.: 3564-00-00

Dear Ms. Hruby,

As you know Soltesz is working with the Clean Water Partnership (CWP) to help Prince George's County meet the required stormwater management retrofit goals that are identified in the current Nonpoint Source Discharge Elimination System (NPDES) permit that is issued by the State of Maryland Department of the Environment (MDE). We would like to propose to the City of Greenbelt that the CWP dredge and maintain the two (2) existing fore bays in Buddy Attick Lake Park. This work will include the overall water quality in the lake and reduce sediment loads to the deeper parts of the lake.

Subject to City of Greenbelt approval, our team will prepare all drawings and specifications and obtain all applicable Prince George's County, Federal, and MDE permits for the project. We will also obtain any applicable City of Greenbelt permits and work with your City departments and citizen groups to make sure that this project meets all of your community development and environmental goal. Subject to receiving the necessary approvals and permits from County and State authorities, we will then install all sediment and erosion controls and dredge and dispose of the material. The site will be stabilized and restored. The CWP will also maintain the fore bay for 30 years. We intend to do this work with local Prince George's County engineering and construction firms and citizens. The CWP would then report the treated acreage to Prince George's County DoE and MDE for credit.

We would like to review the program with the City of Greenbelt at your convenience. However, if this proposal is of interest to you, we would need to survey the fore bays and request that you issue the necessary "permit" to do so.

Sincerely,

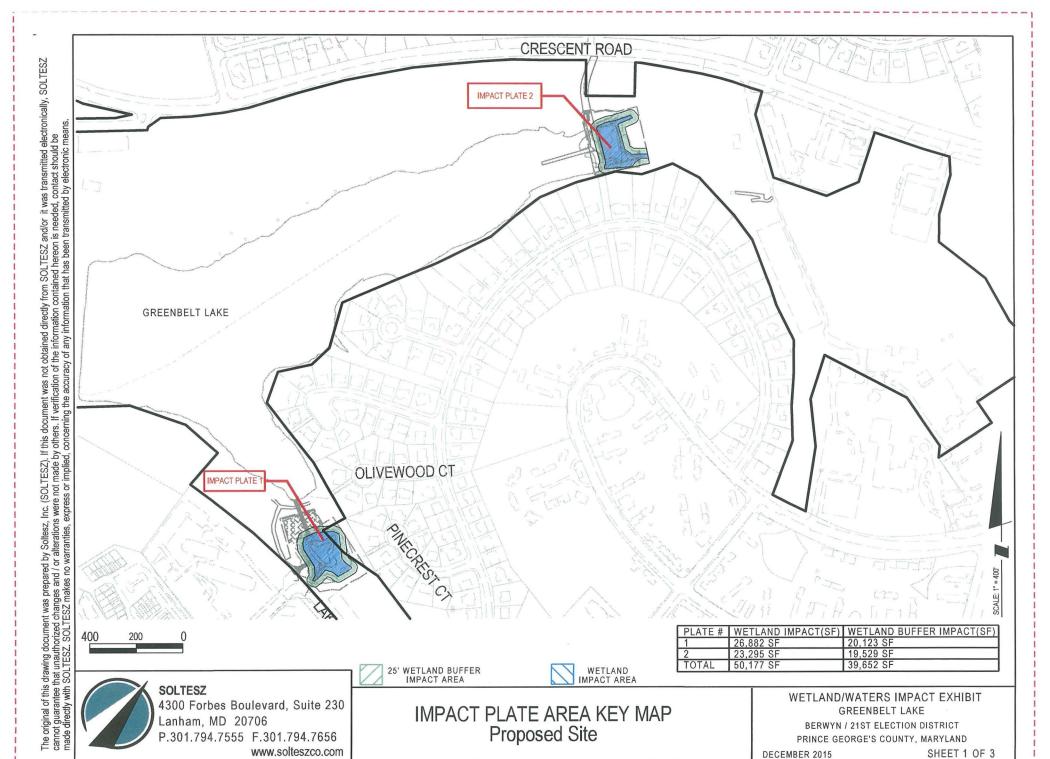
Soltesz, LLC

Ken Dunn, RLA, AICP, LEED AP

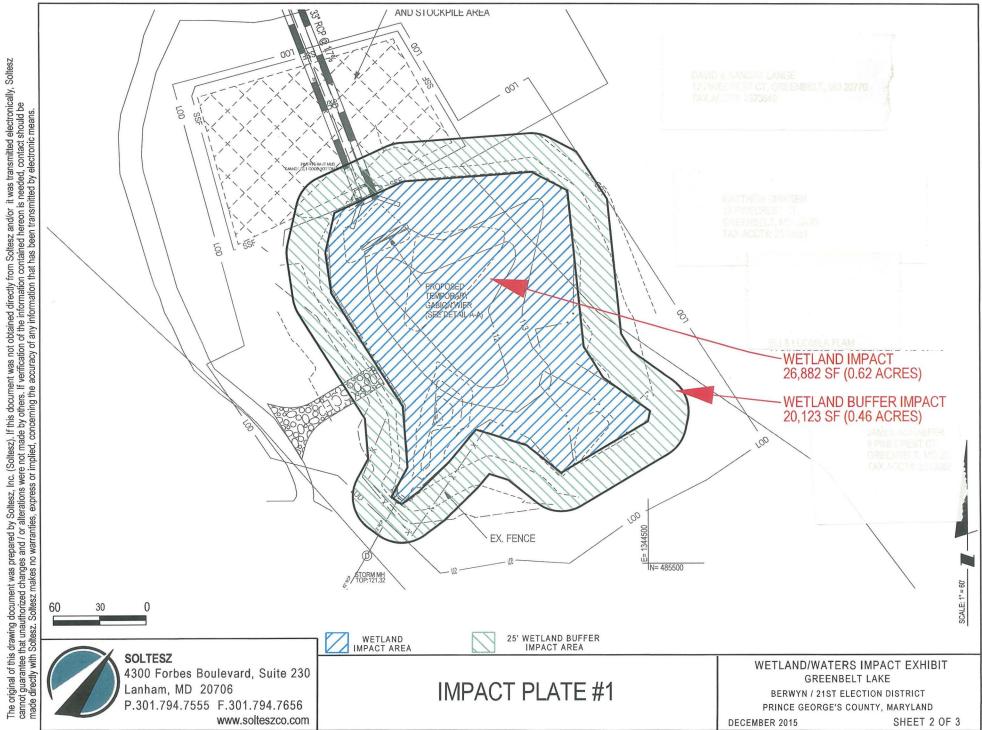
Managing Member

CC:

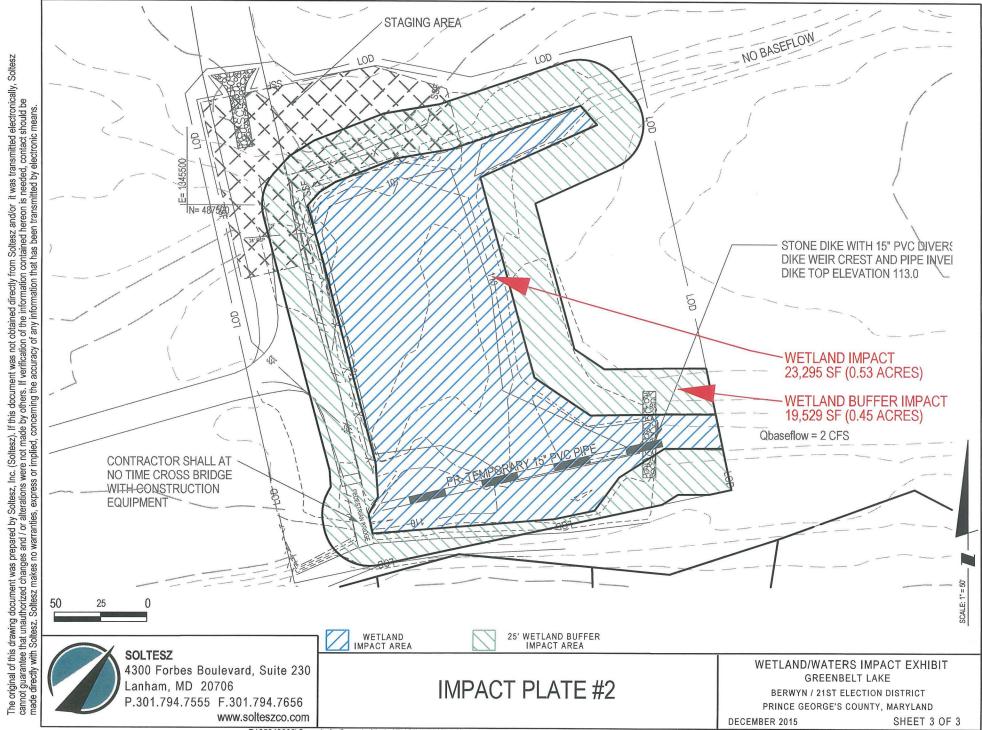
Pete Littleton Neil Weinstein



P:\35640000\Greenbelt\_Greenbelt\_Lake\ENGINEER\ENV\Impact\_00\_Sheet01.sht Scale= 400.0000 ft / in. User= DBickel PLTdrv= PDF\_Color\_150.pltcfg Pentbl= TEXT\_SUB.tbl 12/17/2015 10:20:11 AM



P:\35640000\Greenbelt\_Greenbelt\_Lake\ENGINEER\ENV\Impact\_01\_Sheet02.sht Scale= 60.0000 ft / in. User= DBickel PLTdrv= PDF\_Color\_150.pltcfg Pentbl= TEXT\_SUB.tbl 12/17/2015 10:20:47 AM



P:\35640000\Greenbelt\_GreenbeltLake\ENGINEER\ENVImpact\_02\_Sheet03.sht Scale= 50.0000 ft / in. User= DBickel PLTdrv= PDF\_Color\_150.pltcfg Pentbl= TEXT\_SUB.tbl 12/17/2015 10:21:16 AM